

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A method for treating a subject having inflammation associated with neurotrauma, said method comprising intrathecally administering by intrathecal catheter to the subject a therapeutically effective amount of choline magnesium trisalicylate ~~a non-steroidal, anti-inflammatory salicylate drug (NSAID)~~, or a pharmaceutically acceptable salt, ester, amide, or prodrug thereof non-inhibitory of platelets ~~wherein said NSAID is intrathecally delivered by intrathecal catheter~~ so as to reduce the inflammation associated with the neurotrauma.

2-6. (Canceled)

7. (Currently Amended) A method according to claim 1, wherein ~~the non-steroidal anti-inflammatory drug~~ said therapeutically effective amount of choline magnesium trisalicylate further comprises a deacetylated aspirin.

8-28. (Canceled)

29. (Currently Amended) A method for treating a subject having inflammation associated with neuronal injury, said method comprising intrathecally administering by intrathecal catheter to the subject a therapeutically effective amount of choline magnesium trisalicylate ~~a non-steroidal, anti-inflammatory salicylate drug (NSAID)~~, or a pharmaceutically acceptable salt, ester, amide, or prodrug thereof that is non-inhibitory of platelets so as reduce the inflammation associated with the neuronal injury.

30-33 (Canceled)

34. (Currently Amended) A method according to claim 29, wherein therapeutically effective amount of choline magnesium trisalicylate further ~~the non-steroidal anti-inflammatory drug~~ comprises a deacetylated aspirin.

35. (Previously Presented) A method according to claim 29, wherein the neuronal injury is caused by Lupus, inflammatory neuropathy, infection, transverse myelitis, Parkinson's disease, CNS vasculitis, or Alzheimer's disease.

36. (Currently Amended) A method for treating a subject having inflammation associated with neurotrauma, said method comprising intraventricularly administering by intraventricular catheter to the subject a therapeutically effective amount of choline magnesium trisalicylate ~~a non-steroidal, anti-inflammatory salicylate drug (NSAID)~~, or a pharmaceutically acceptable salt, ester, amide, or prodrug thereof non-inhibitory of platelets ~~wherein said NSAID is intraventricularly delivered by intraventricular catheter~~ so as to reduce the inflammation associated with the neurotrauma.

37-39 (Canceled).

40. (Currently Amended) A method according to claim 36, wherein therapeutically effective amount of choline magnesium trisalicylate further ~~the non-steroidal anti-inflammatory drug~~ comprises a deacetylated aspirin.

41 (Canceled).

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42. (Canceled)